

## Qualified Vendors List (QVL) Standard table for user manual

Project Name : P6T WS PRO BIOS : o2o2

Vendor	Part No.	Size	SS/DS	Chip No.	CL	Chip Brand	DIMM socket support (Optional)		
							A*	B*	C*
A-DATA	M3OEL3G3I4130A1B5Z	DDR3 1067 1024MB	DS	J5308BASE-AE-E-S	N/A	ELPIDA			
CORSAIR	CM3X1024-1066C7	DDR3 1067 1024MB	DS	Heat-Sink Package	7	N/A	V	V	
Crucial	CT12864BA1067.8SFB	DDR3 1067 1024MB	SS	Z9HWQ	7	MICRON	V	V	
crucial	CT12864BA1067.8SFD	DDR3 1067 1024MB	SS	D9JNL	7	MICRON	V	V	V
Crucial	CT25664BA1067.16SFD	DDR3 1067 2048MB	DS	D9JNL	7	MICRON	V	V	V
ELPIDA	EBJ11RD8BAFA-AE-E	DDR3 1067 1024MB	DS	J5308BASE-AC-E(ECC)	7	ELPIDA	V	V	
ELPIDA	EBJ11UD8BAFA-AG-E	DDR3 1067 1024MB	DS	J5308BASE-AC-E	8	ELPIDA	V	V	
G.SKILL	F3-8500CL6D-2GBHK	DDR3 1067 2048MB(Kit of 2)	SS	Heat-Sink Package	6-6-6-15	N/A	V	V	V
Hynix	HMT112U6AFP8C-G7N0	DDR3 1067 1024MB	SS	H5TQ1G83AFP7C	7	HYNIX	V	V	V
Hynix	HYMT112U64ZNF8-G7	DDR3 1067 1024MB	SS	HY5TQ1G831ZNFP-G7	7	HYNIX	V	V	
Hynix	HMT125U6AFP8C-G7N0	DDR3 1067 2048MB	DS	H5TQ1G83AFP7C	7	HYNIX	V	V	V
Hynix	HYMT125U64ZNF8-G7	DDR3 1067 2048MB	DS	HY5TQ1G831ZNFP-G7	7	HYNIX	V	V	
Kingston	KVR1066D3N7/1G	DDR3 1067 1024MB	DS	J5308BASE-AC-E	7	ELPIDA	V	V	V
Kingston	KVR1066D3N7/2G	DDR3 1067 2048MB	DS	K4B1G0846C-ZCF8	N/A	N/A	V	V	V
MICRON	MT8JTF12864AY-1G1D1	DDR3 1067 1024MB	SS	7VD22	7	MICRON	V	V	V
MICRON	MT16JTF25664AY-1G1D1	DDR3 1067 2048MB	DS	7VD22	7	MICRON	V	V	V
Qimonda	IMSH1GU03A1F1C-10F	DDR3 1067 1024MB	SS	IDSH1G-03A1F1C-10F	7	QIMONDA	V	V	V
Qimonda	IMSH1GU03A1F1C-10G	DDR3 1067 1024MB	SS	IDSH1G-03A1F1C-10G	8	QIMONDA	V	V	V
Qimonda	IMSH1GU13A1F1C-10F	DDR3 1067 1024MB	DS	IDSH51-03A1F1C-10F	N/A	QIMONDA	V	V	V
Qimonda	IMSH2GU13A1F1C-10F	DDR3 1067 2048MB	DS	IDSH1G-03A1F1C-10F	7	QIMONDA	V	V	V
Qimonda	IMSH2GU13A1F1C-10G	DDR3 1067 2048MB	DS	IDSH1G-03A1F1C-10G	8	QIMONDA	V	V	V
Aeneon	AEH760UD00-10FA98X	DDR3 1067 1024MB	DS	AEH93R10F	7	AENEON	V	V	V
WINTEC	3DU3191A-10	DDR3 1067 1024MB	DS	IDSH51-03A1F1C-10F	7	QIMONDA	V	V	

### Note :

<<此種顏色的項目,為相同料號的DIMM

<<此顏色為市佔最高品牌 KINGSTON , Qimonda , SAMSUNG , Hynix , Micron , CORSAIR , ELPIDA , A-Data , Crucial , Apacer , Kingmax , Transcend , Super Talent , NANYA , PSC , TwinMos , OCZ , G.SKILL , GEIL Modules.

A\* : Supports one module inserted in any slot as Single-channel memory configuration

B\* : Supports one pair of modules inserted into either the blue slots or the black slots as one pair of Dual-channel memory configuration

C\* : Supports 4 modules inserted into both the blue and black slots as two pairs of Dual-channel memory configuration